

REPORT

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SUPPLEMENT TO
REPORT NO.

THIS IS UNEVALUATED INFORMATION FOR THE RESEARCH
USE OF TRAINED INTELLIGENCE ANALYSTS

1. Since mid-April or early May 1948, Leuna has again started producing higher alcohols (C₃ to C₁₂) with three Isobutyl "ovens" and two Methanol "ovens" in operation. The production capacity of these five "ovens" is 25-30,000 tons per annum.
2. The whole of this higher alcohol production goes to the USSR, except for "C₃ - Propylalcohol", the total production of which is estimated at approximately 30 tons per annum.
3. Pentaglycerine was originally produced at Leuna from C₃, but has not been produced for some time, as the whole of the pentaglycerine plant was destroyed during the war by bombs.
4. Nitro-pentaglycerine has never been produced at Leuna.
5. The equipment for the production of esters is available at Leuna, but certain exhaust gases are not available; therefore Leuna does not produce any esters at present.

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